

20070907-A000000000000000

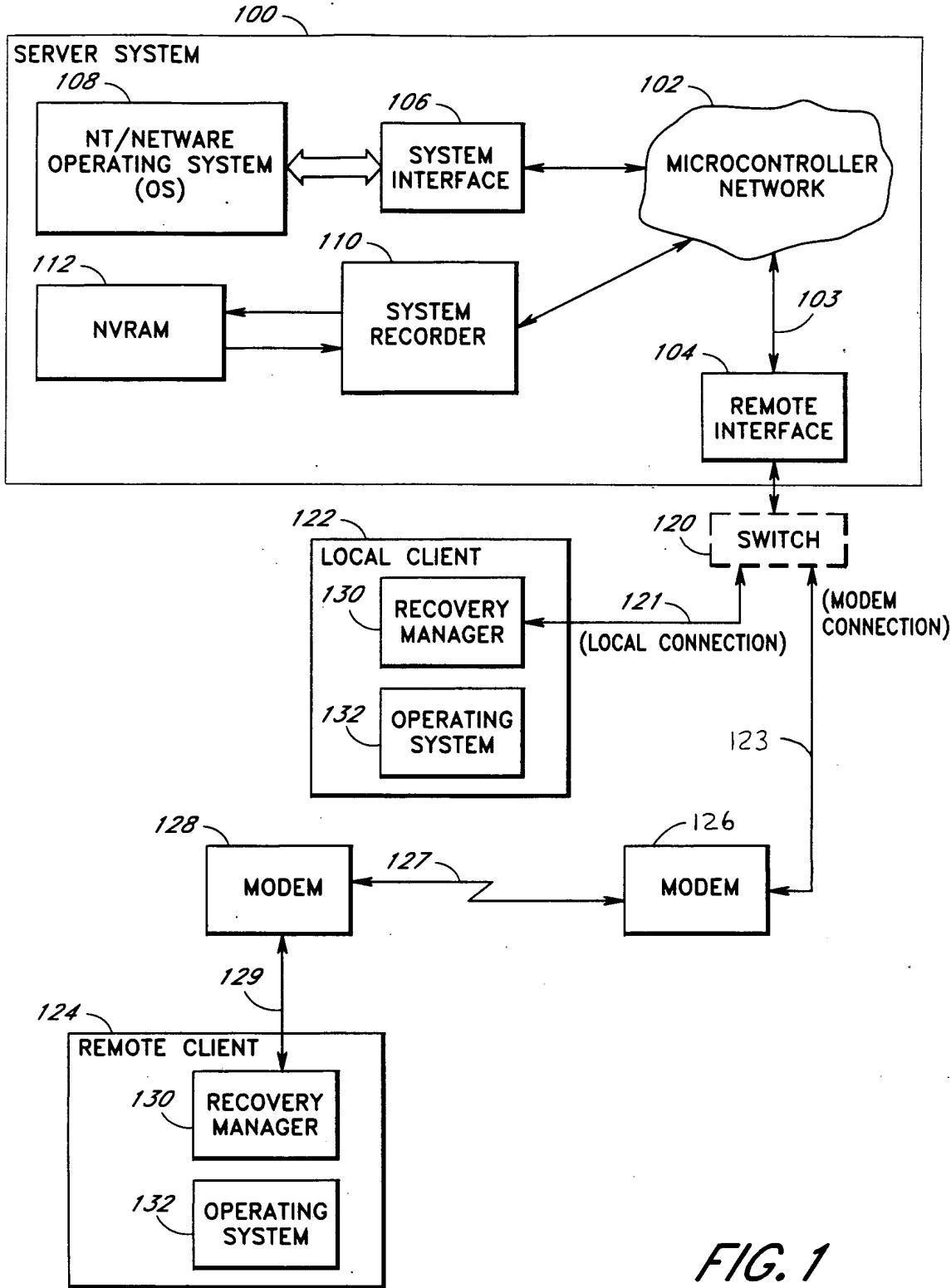
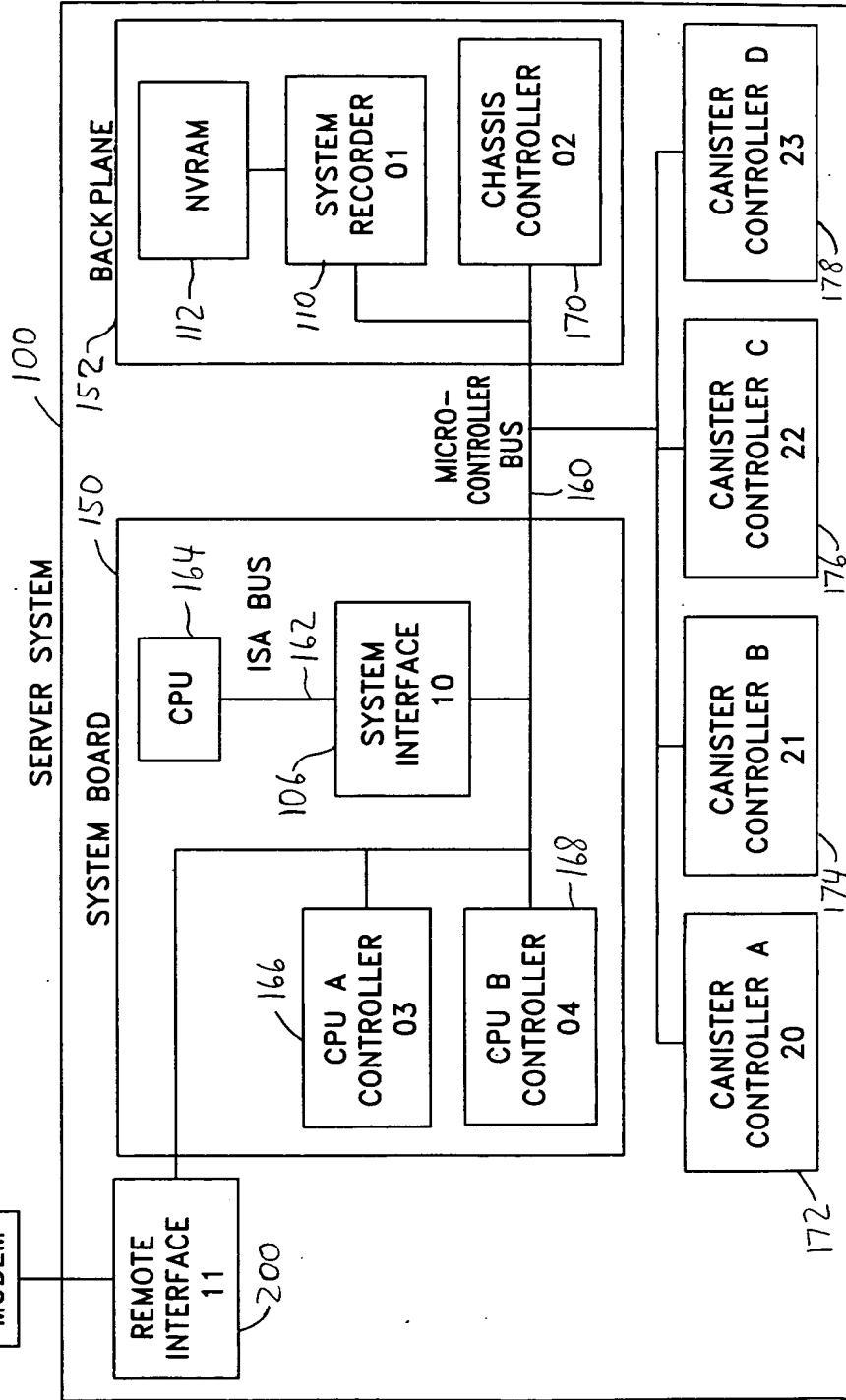


FIG. 1

100-000-00000000

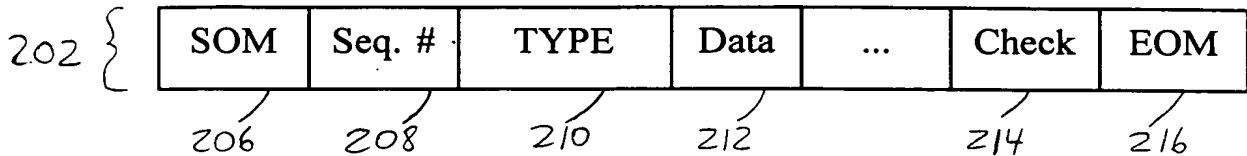


# Remote Interface Serial Protocol Message Formats

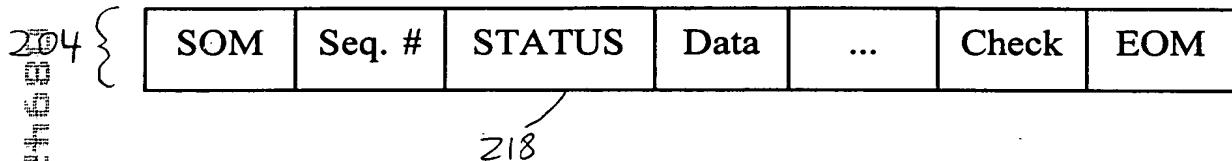
201



## Request:



## Response:



## Event Interrupt

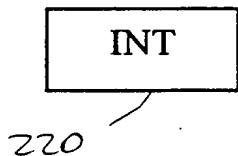


FIG. 3

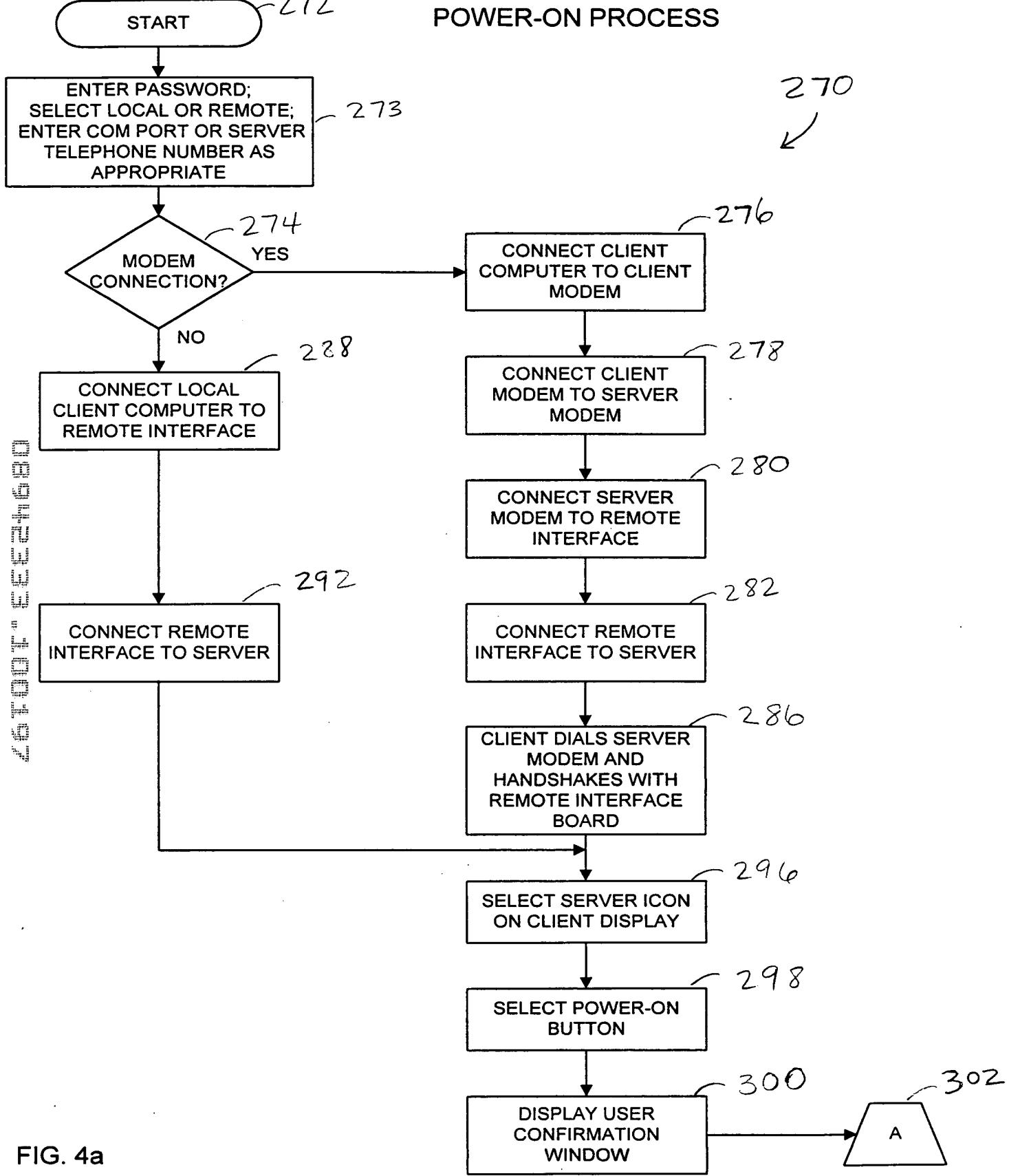


FIG. 4a

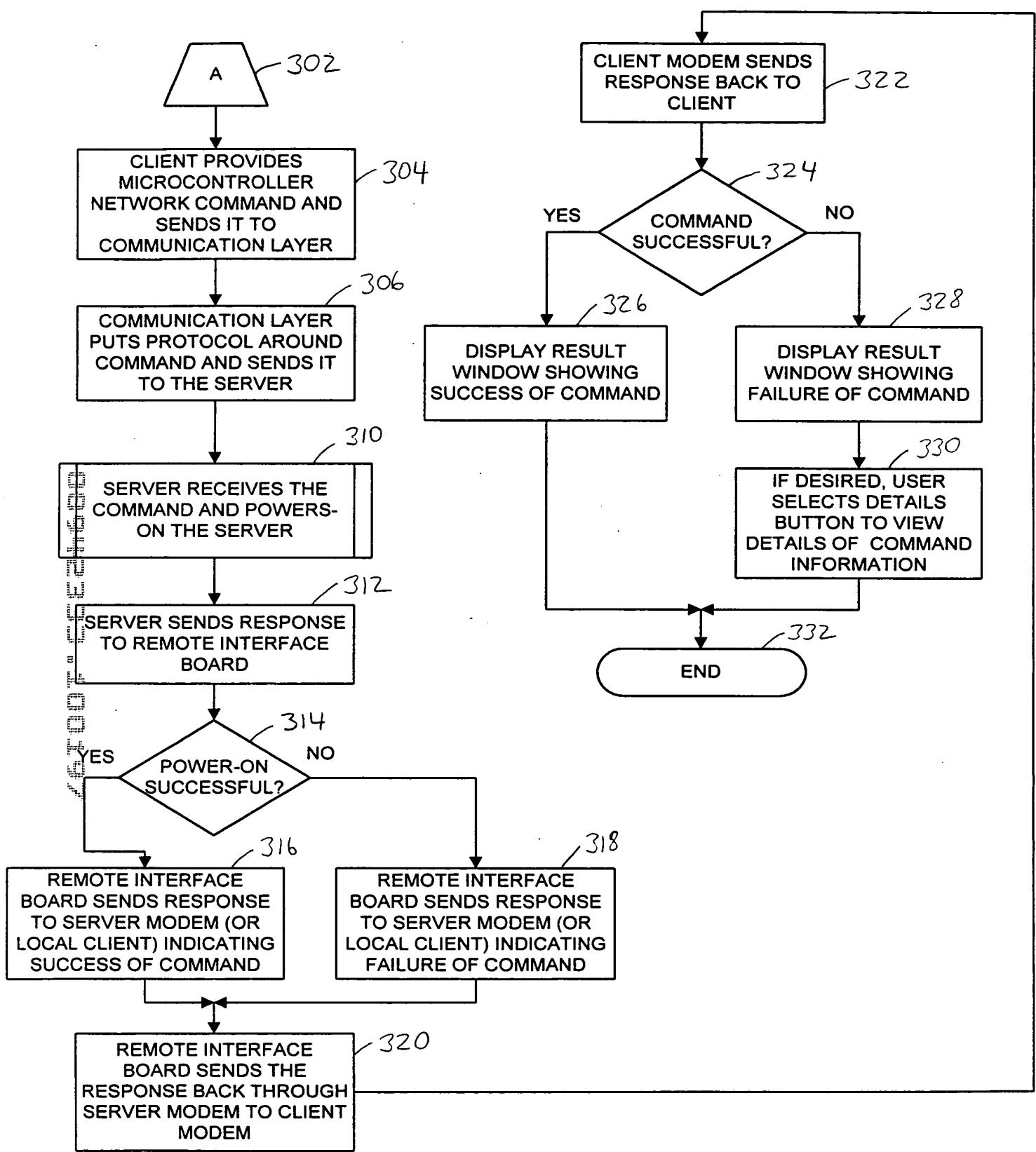


FIG. 4b

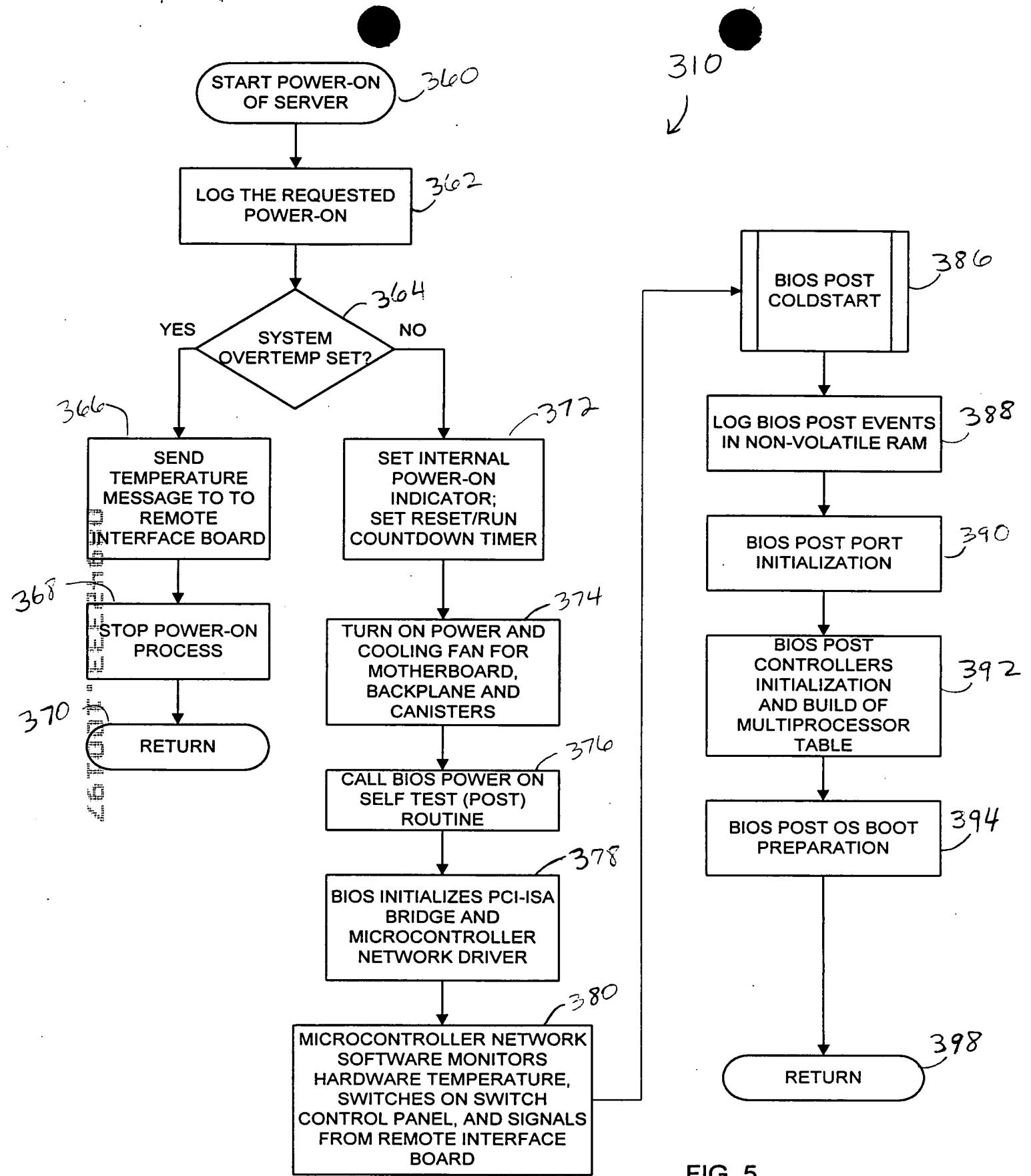


FIG. 5

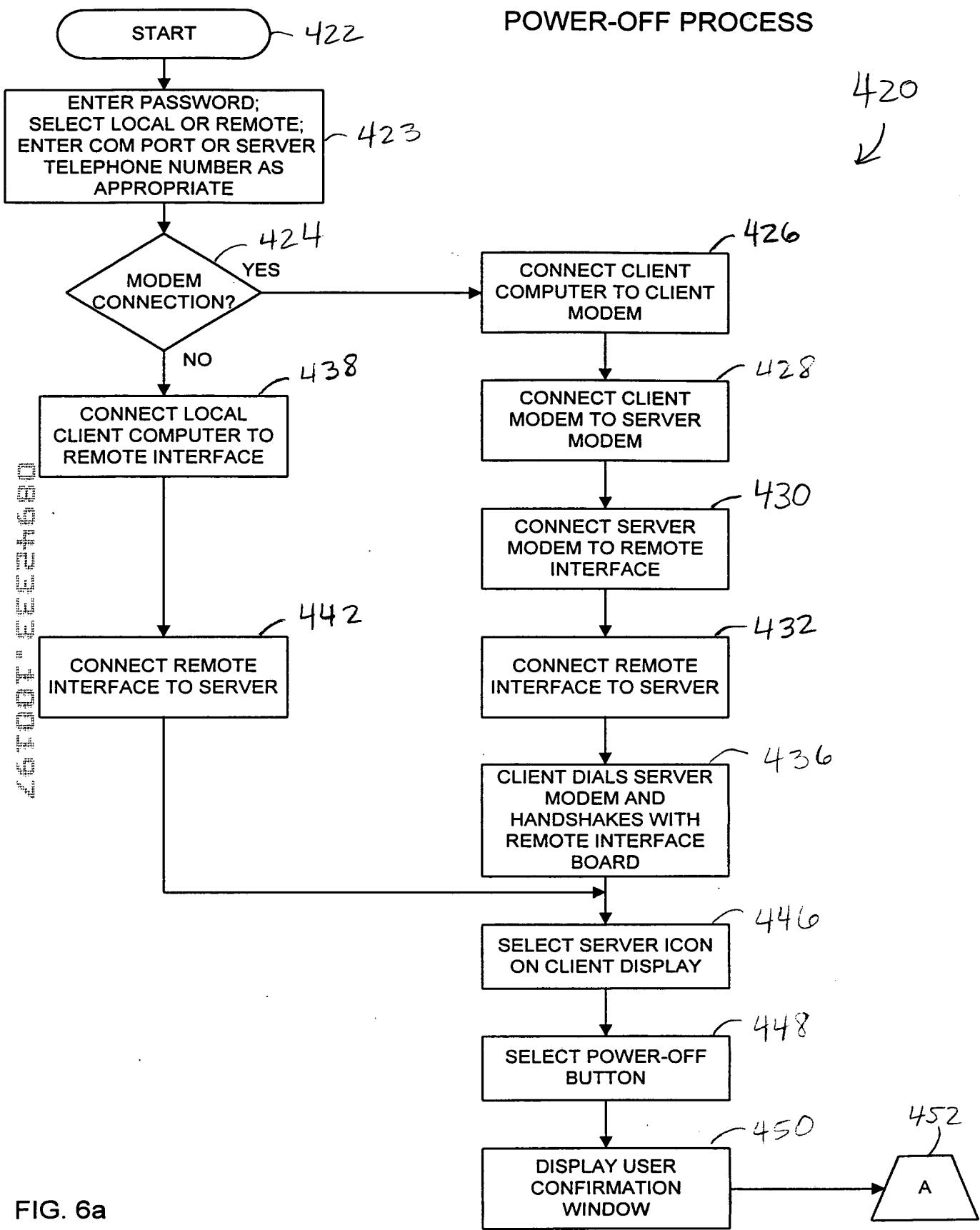


FIG. 6a

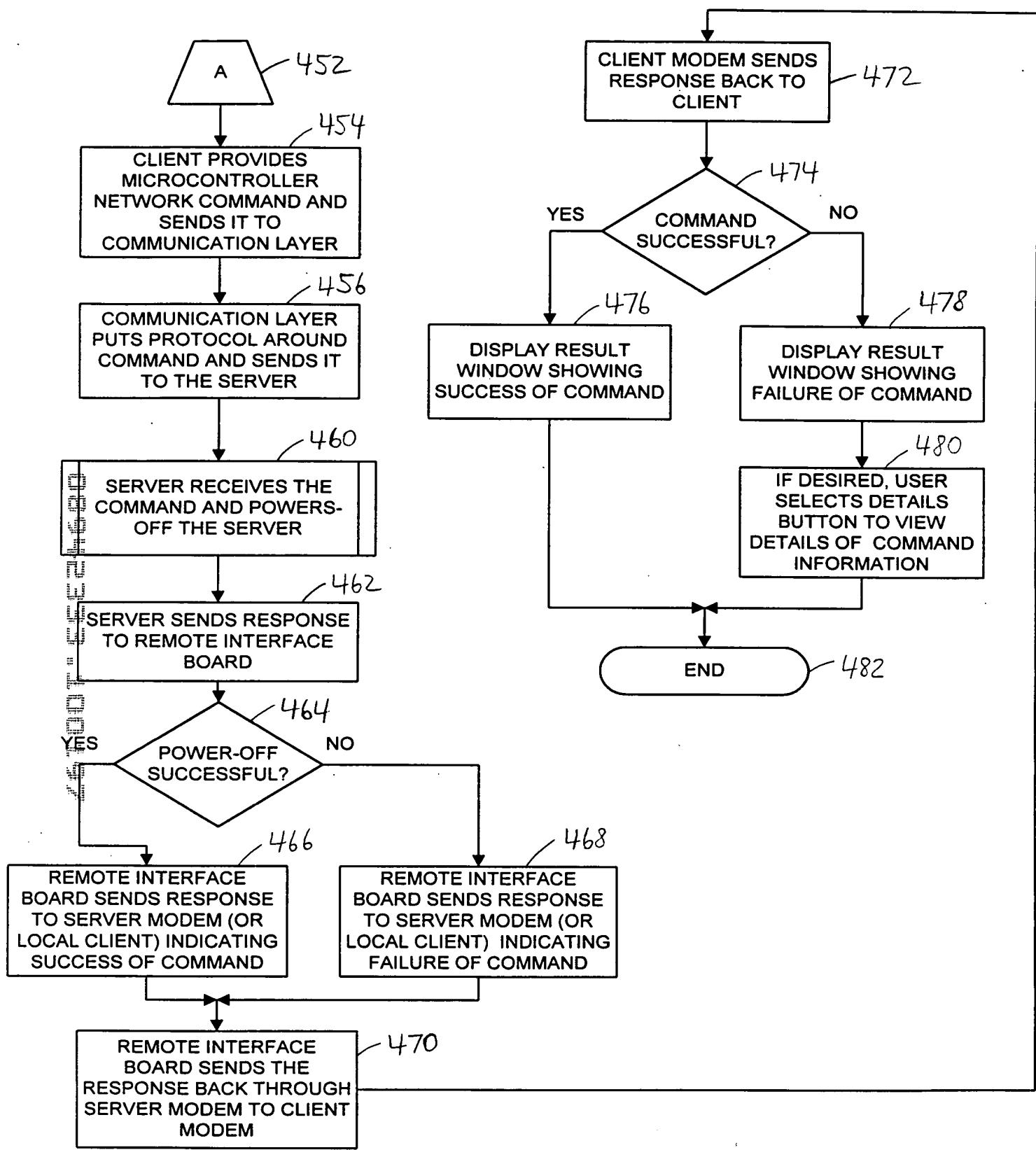


FIG. 6b

20090422000000000000

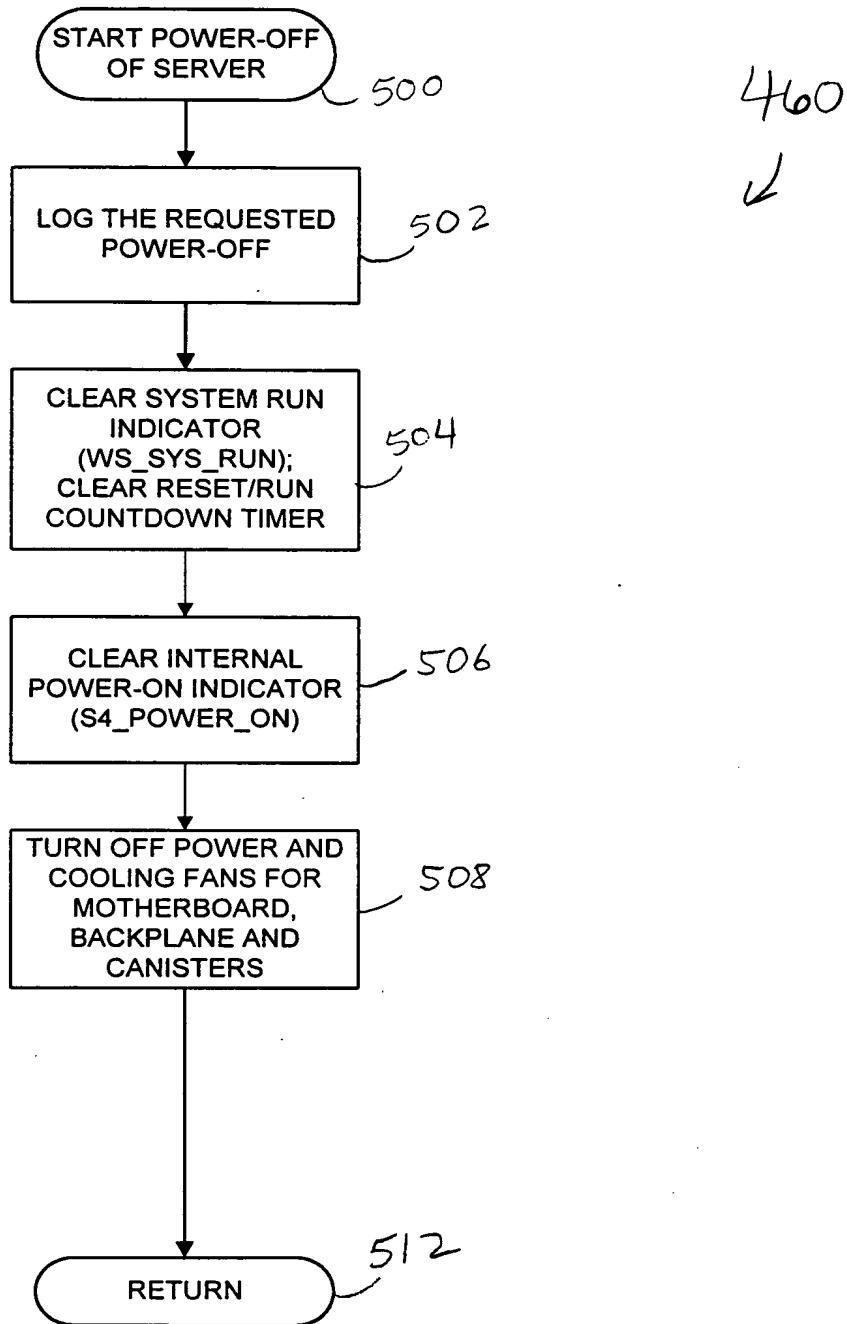


FIG. 7

## RESET PROCESS

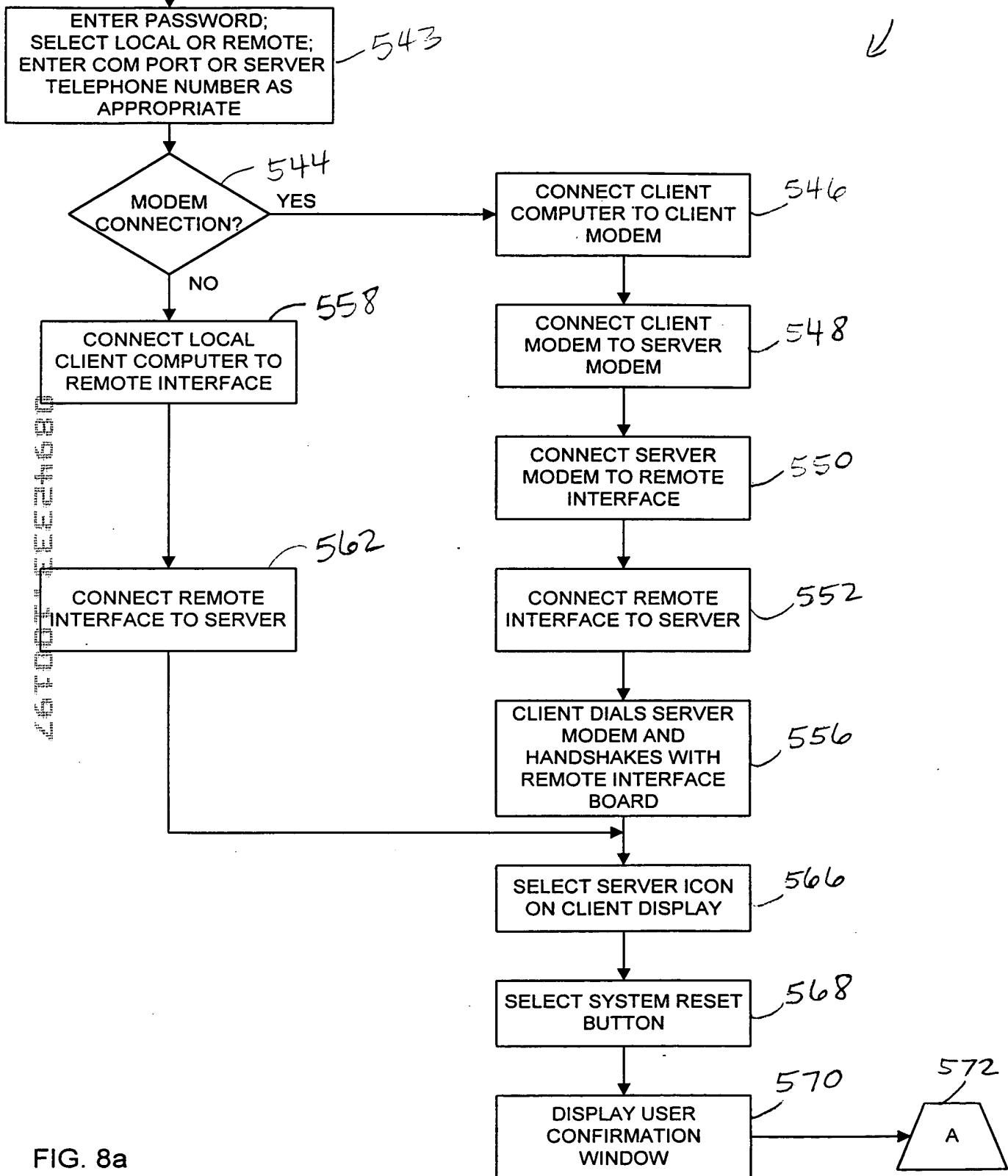


FIG. 8a

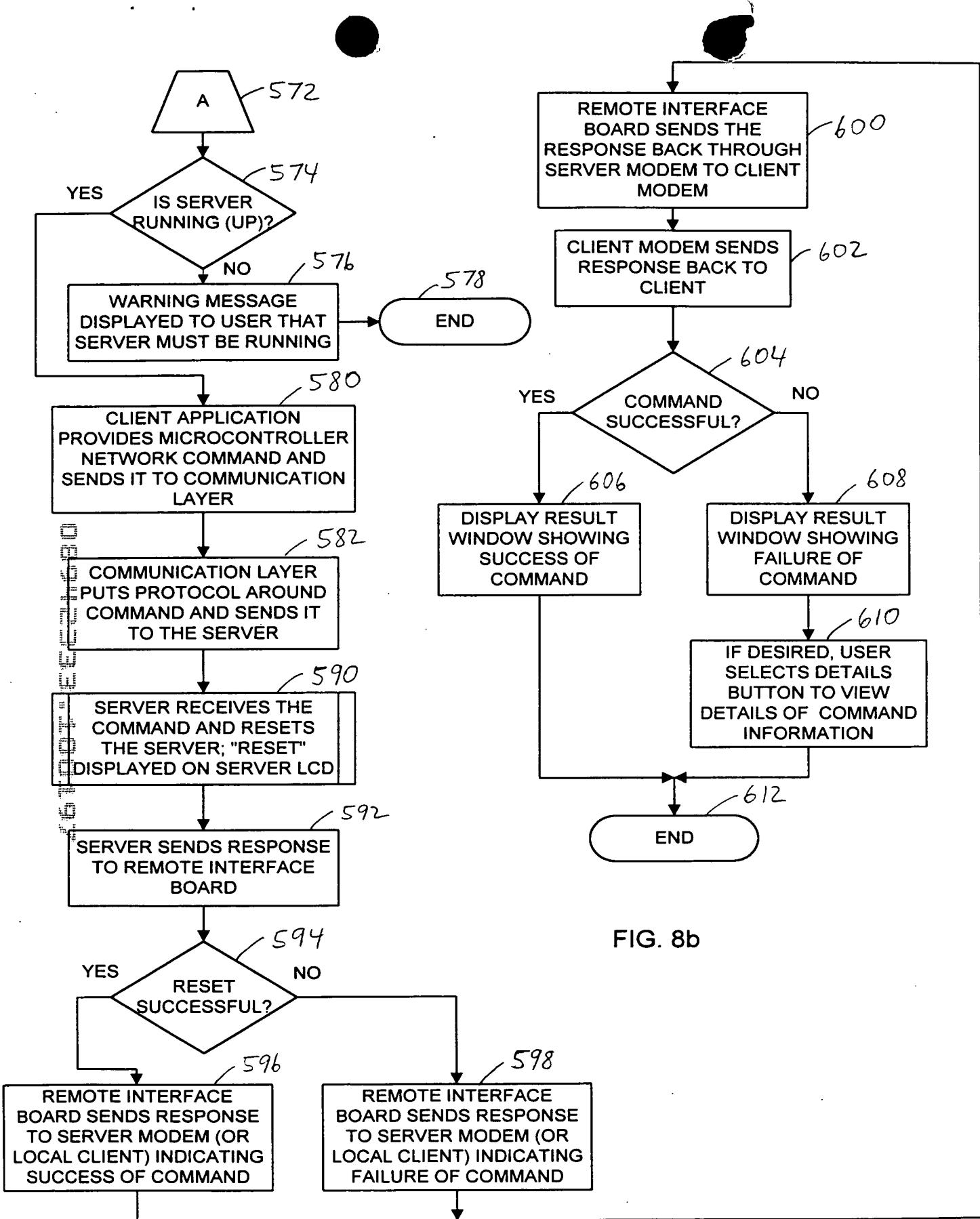


FIG. 8b

26700P-EE24680

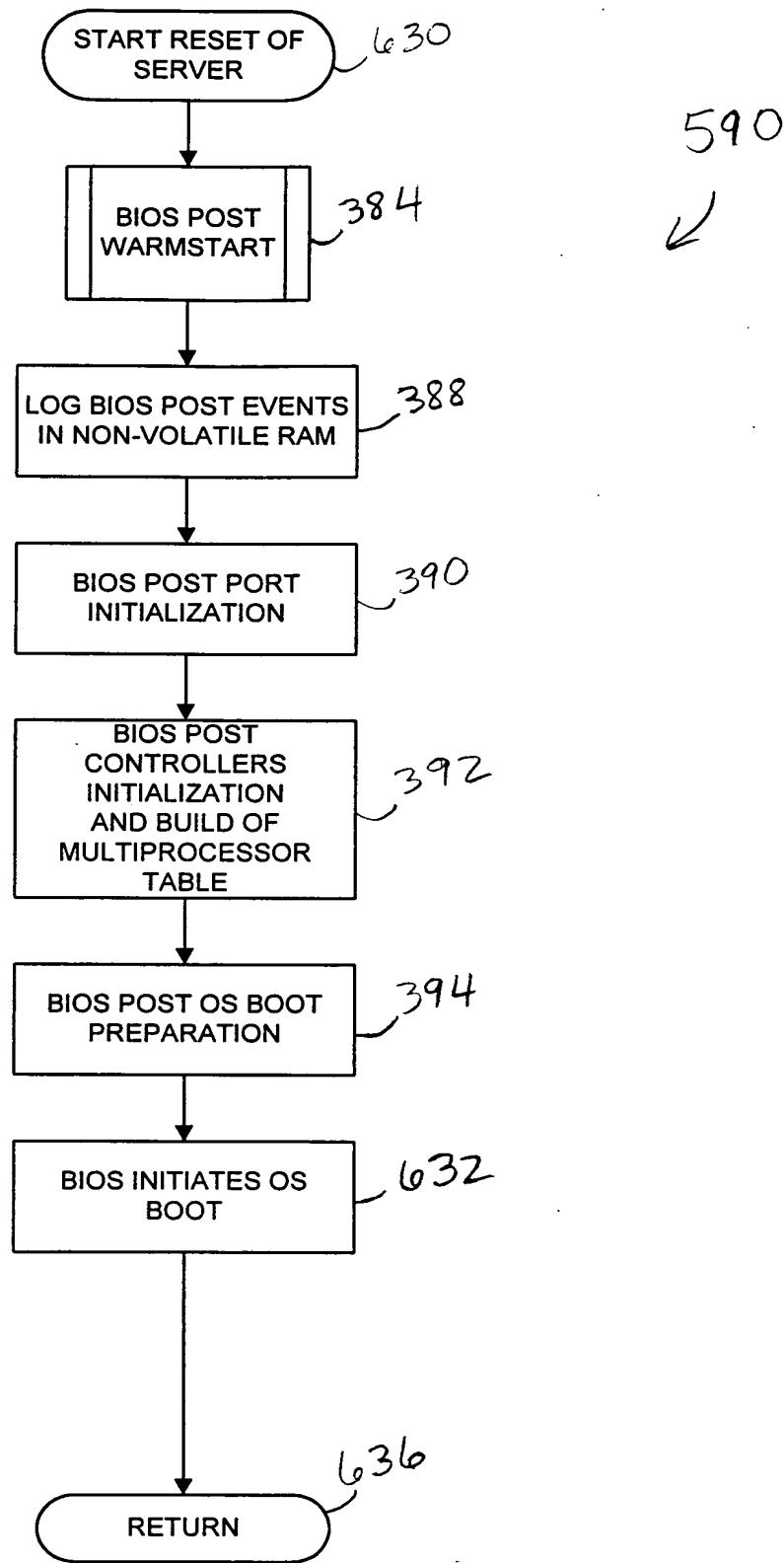


FIG. 9

# DISPLAYING FLIGHT RECORDER PROCESS

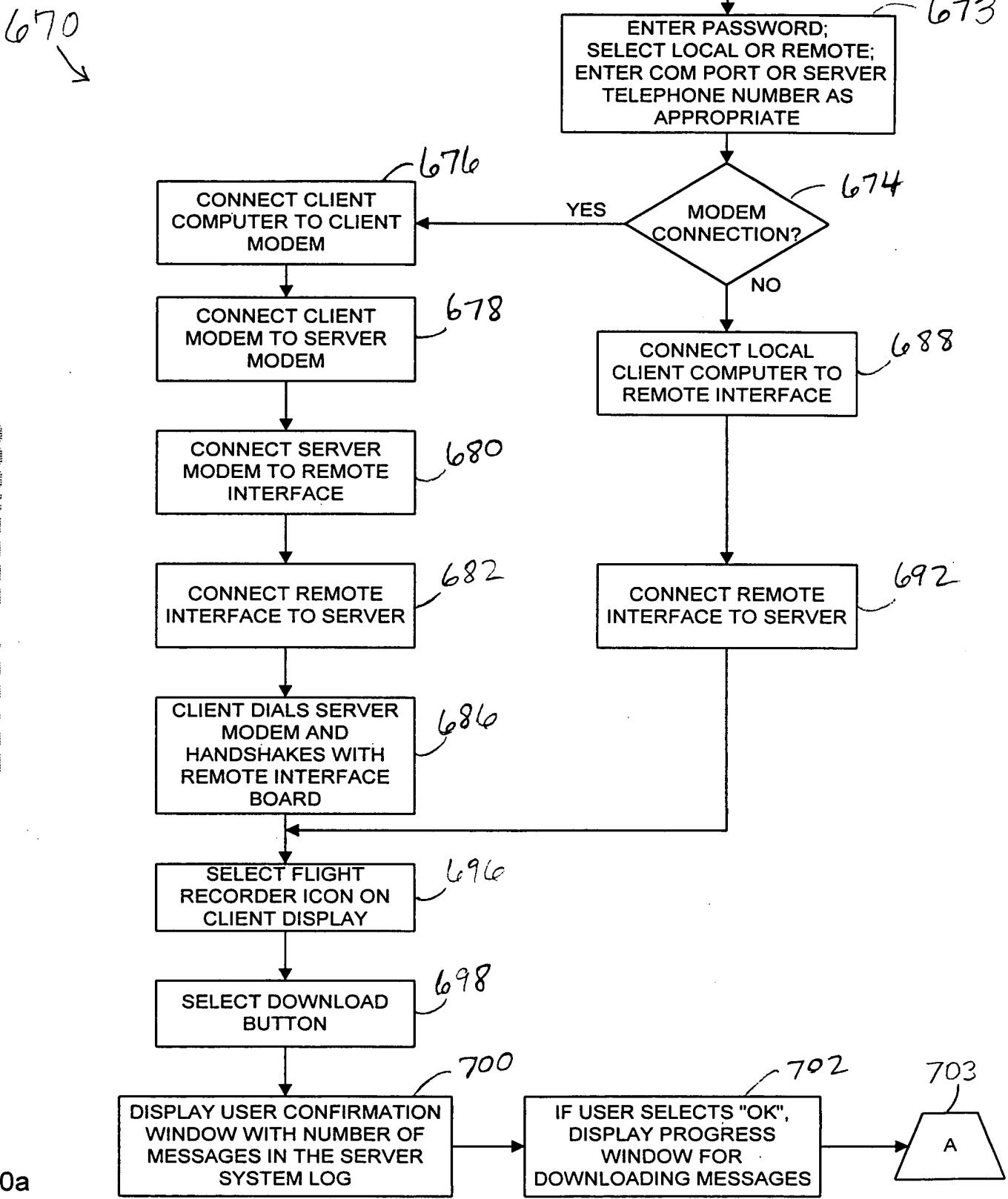


FIG. 10a

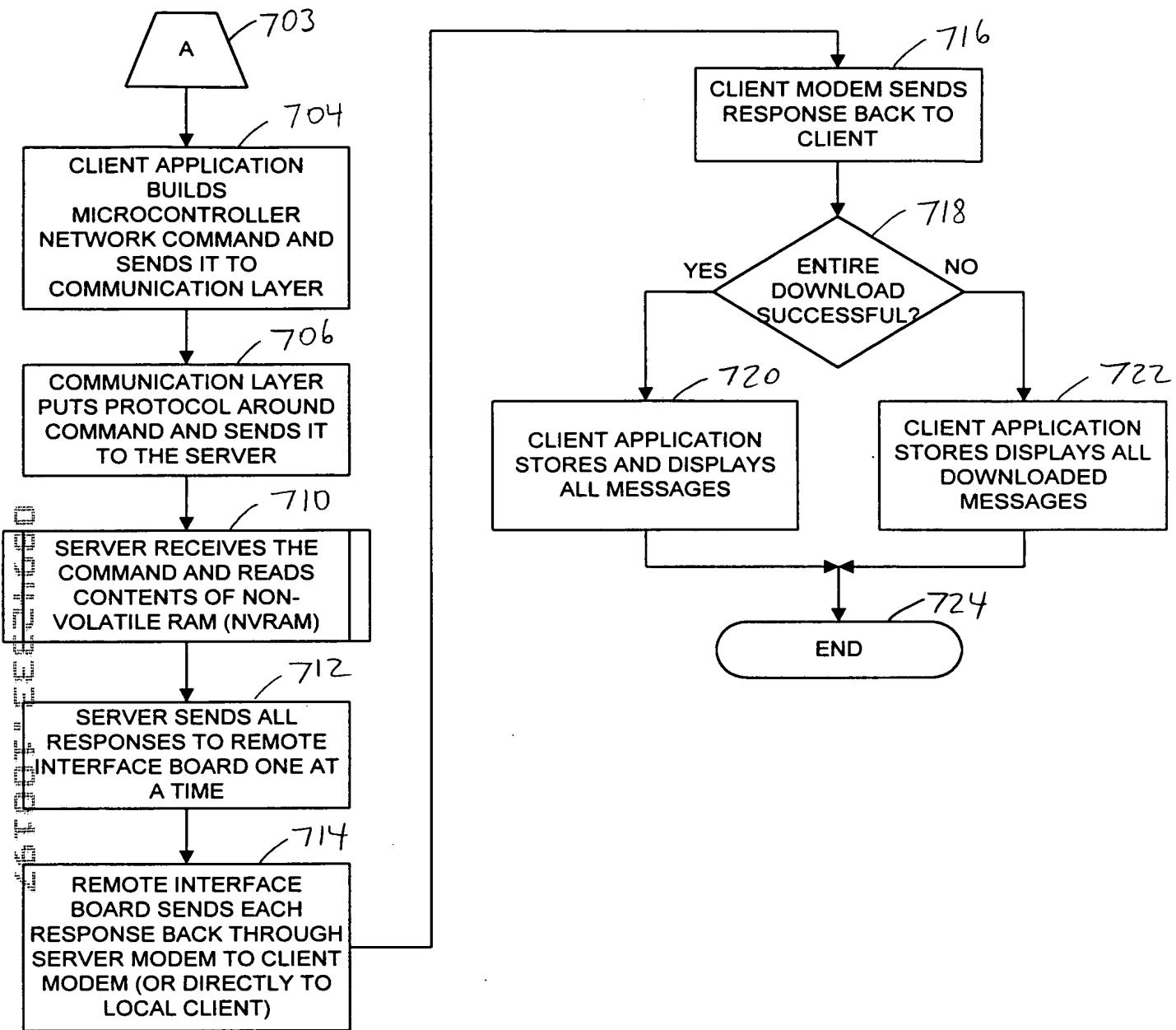


FIG. 10b

2023 RELEASE UNDER E.O. 14176

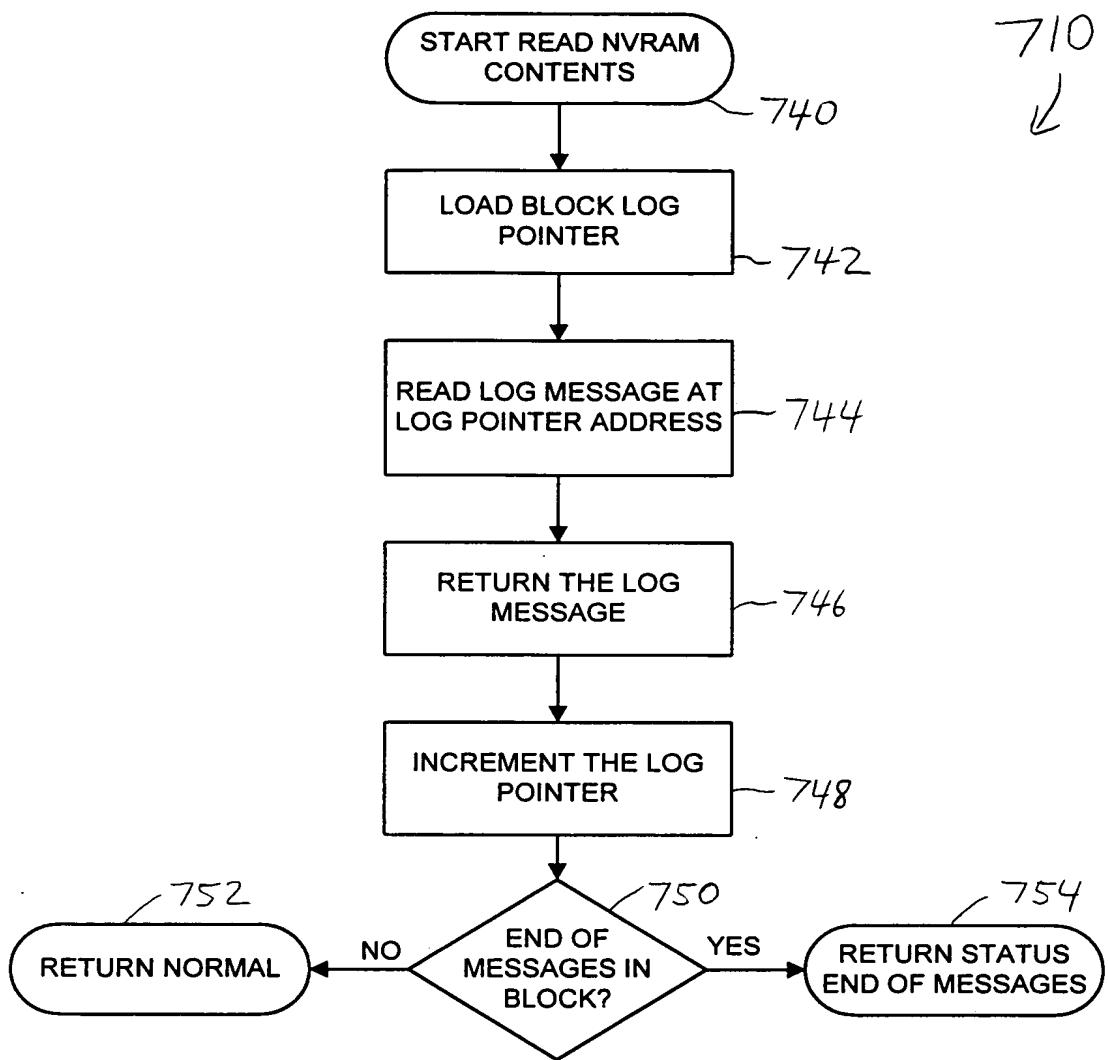
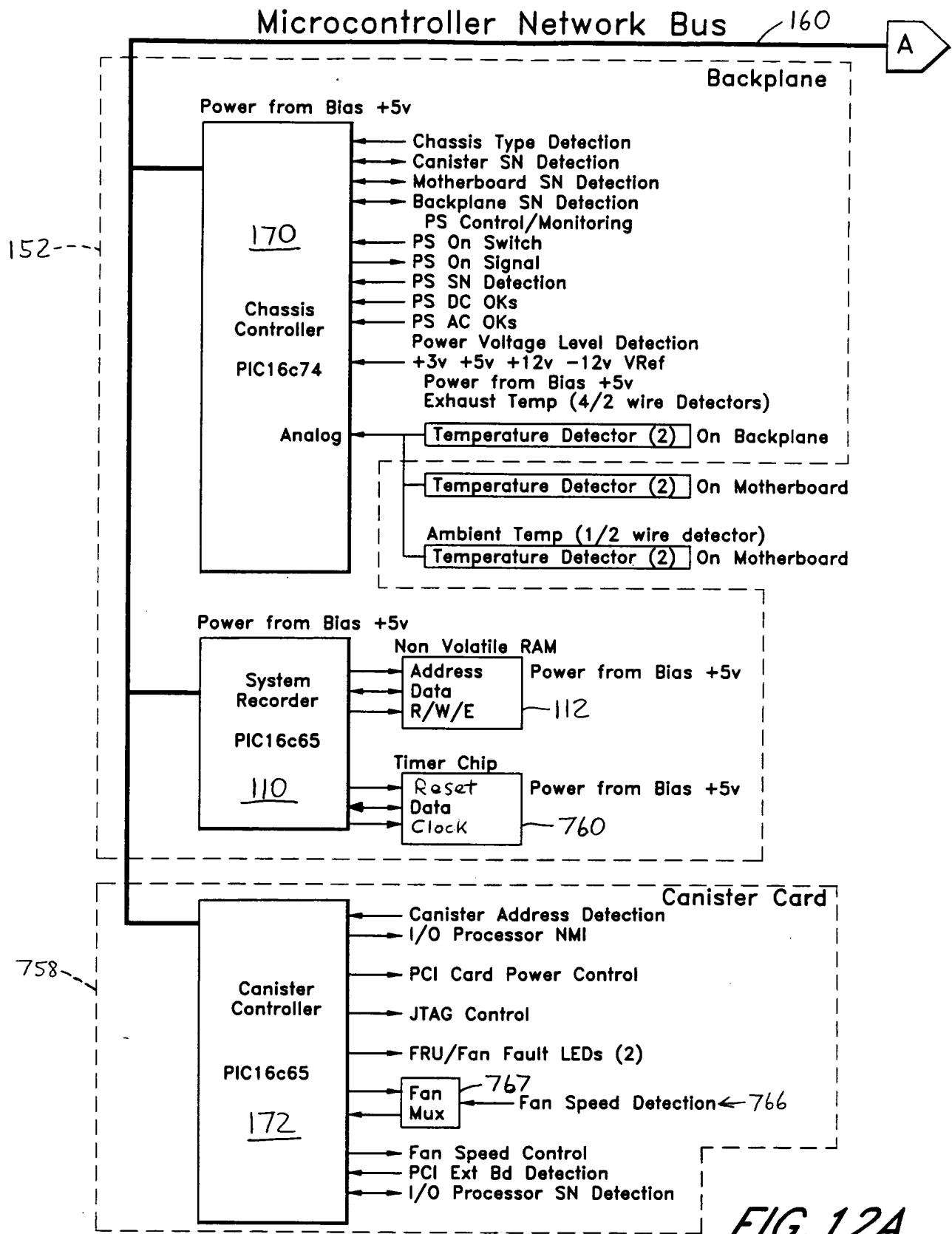


FIG. 11

26F002324680



**FIG. 12A**

0000000000000000

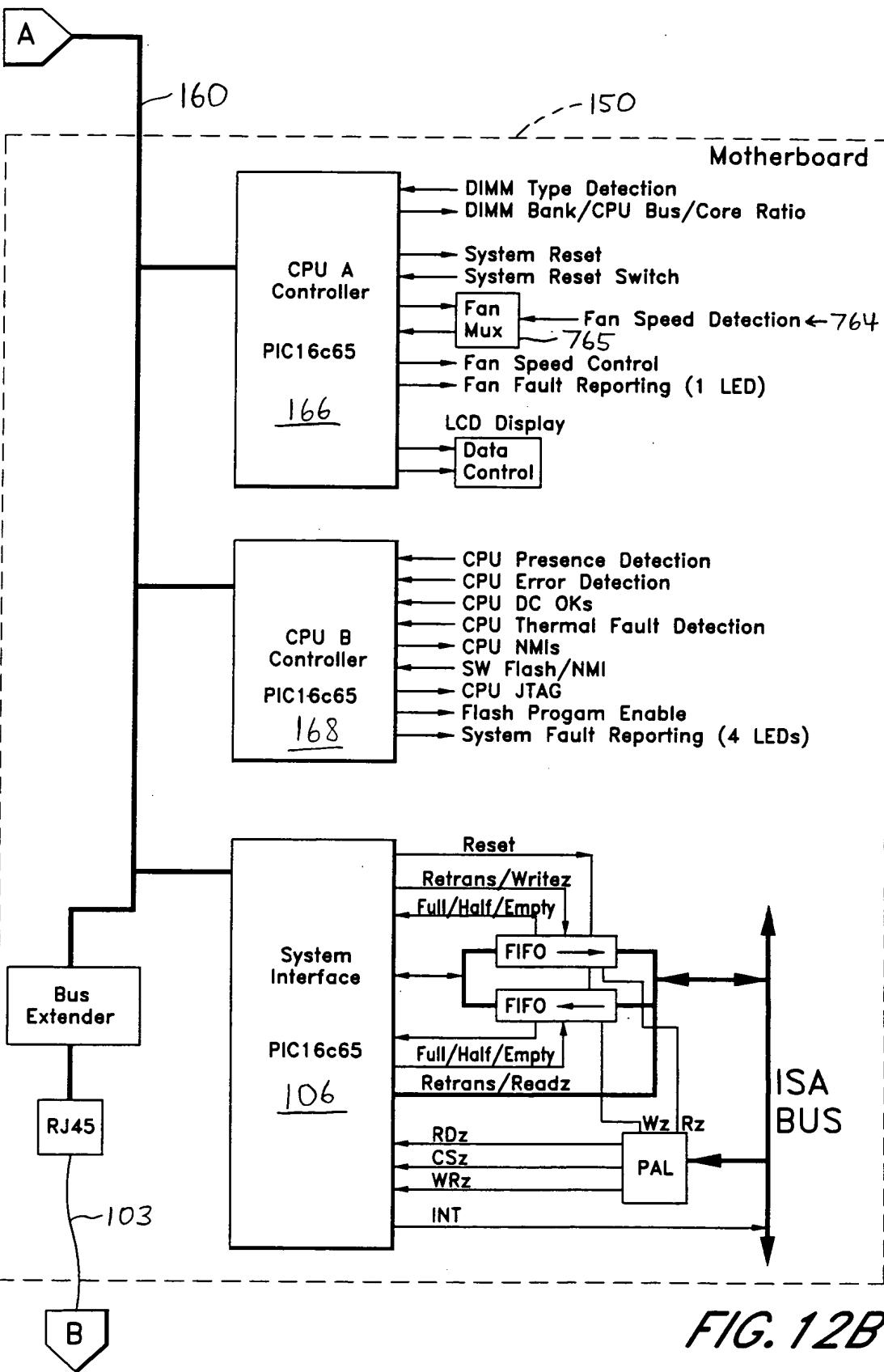


FIG. 12B

200 762 103 104

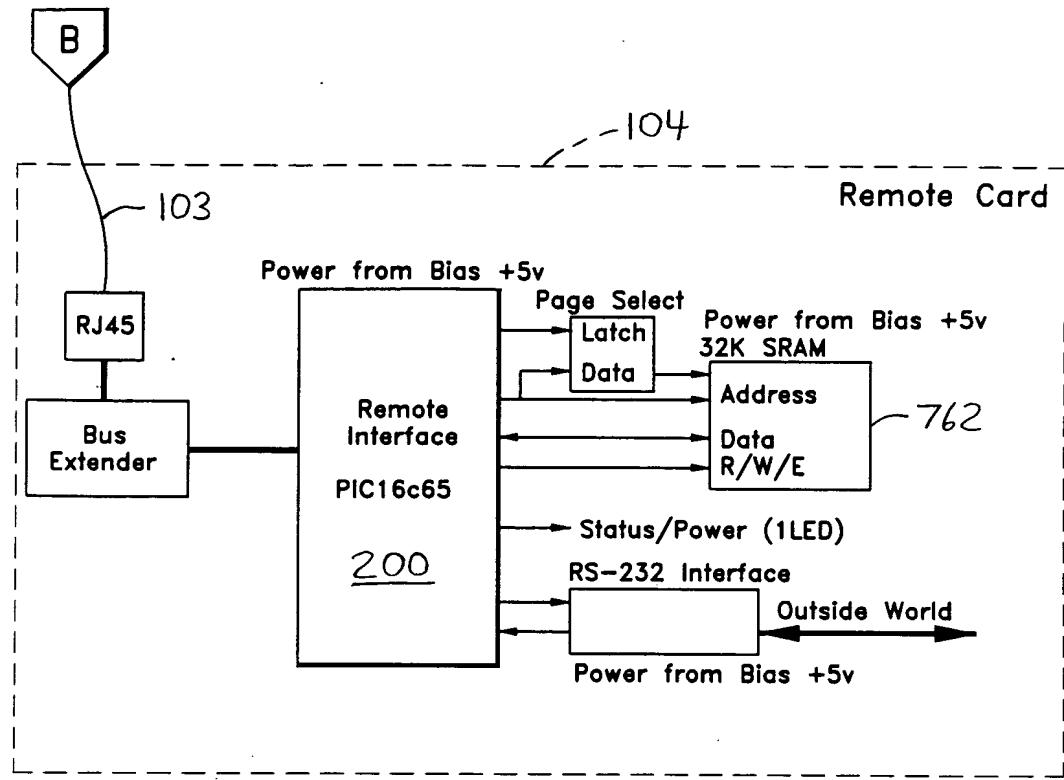


FIG. 12C

090942332310004580

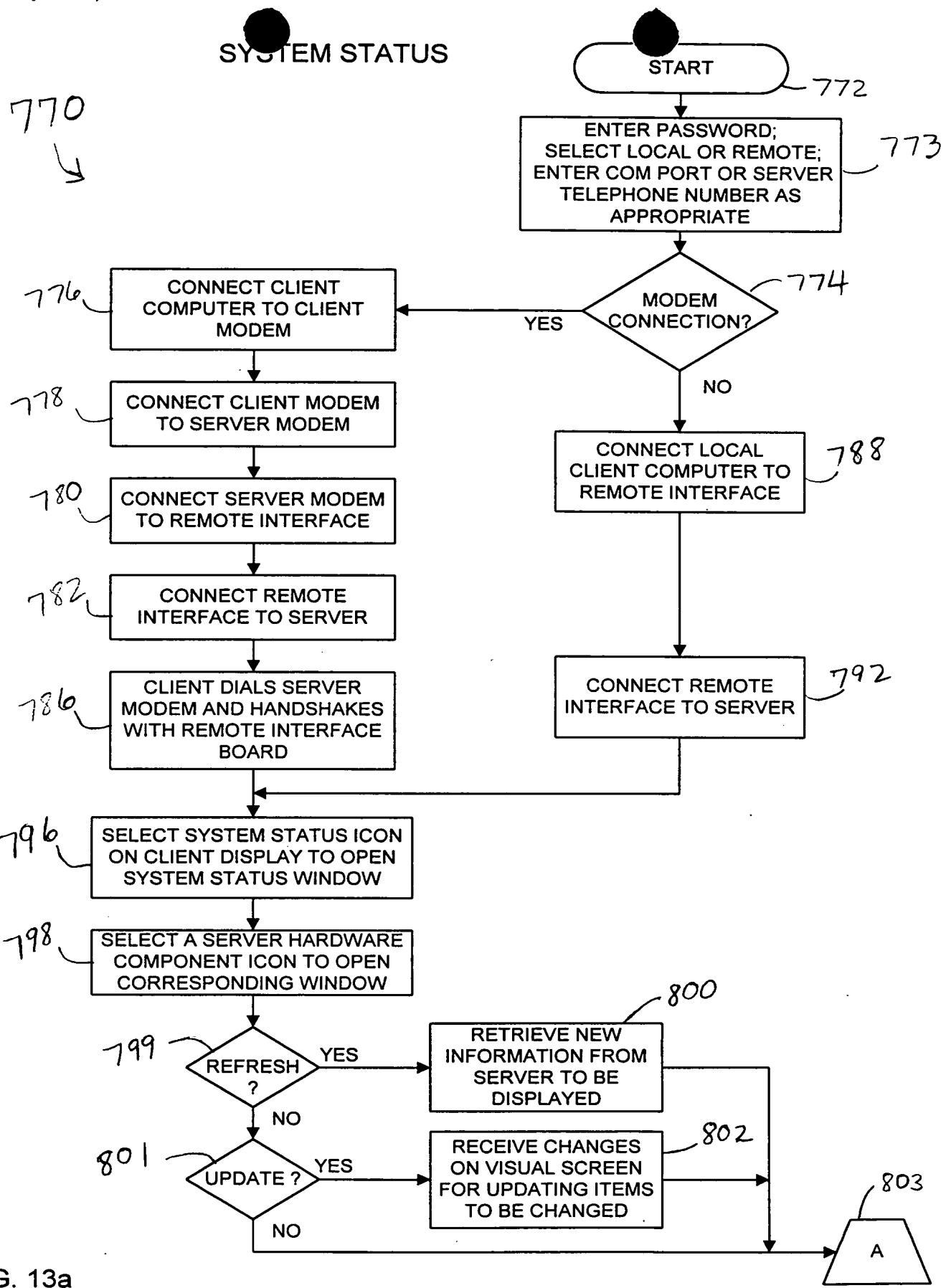


FIG. 13a

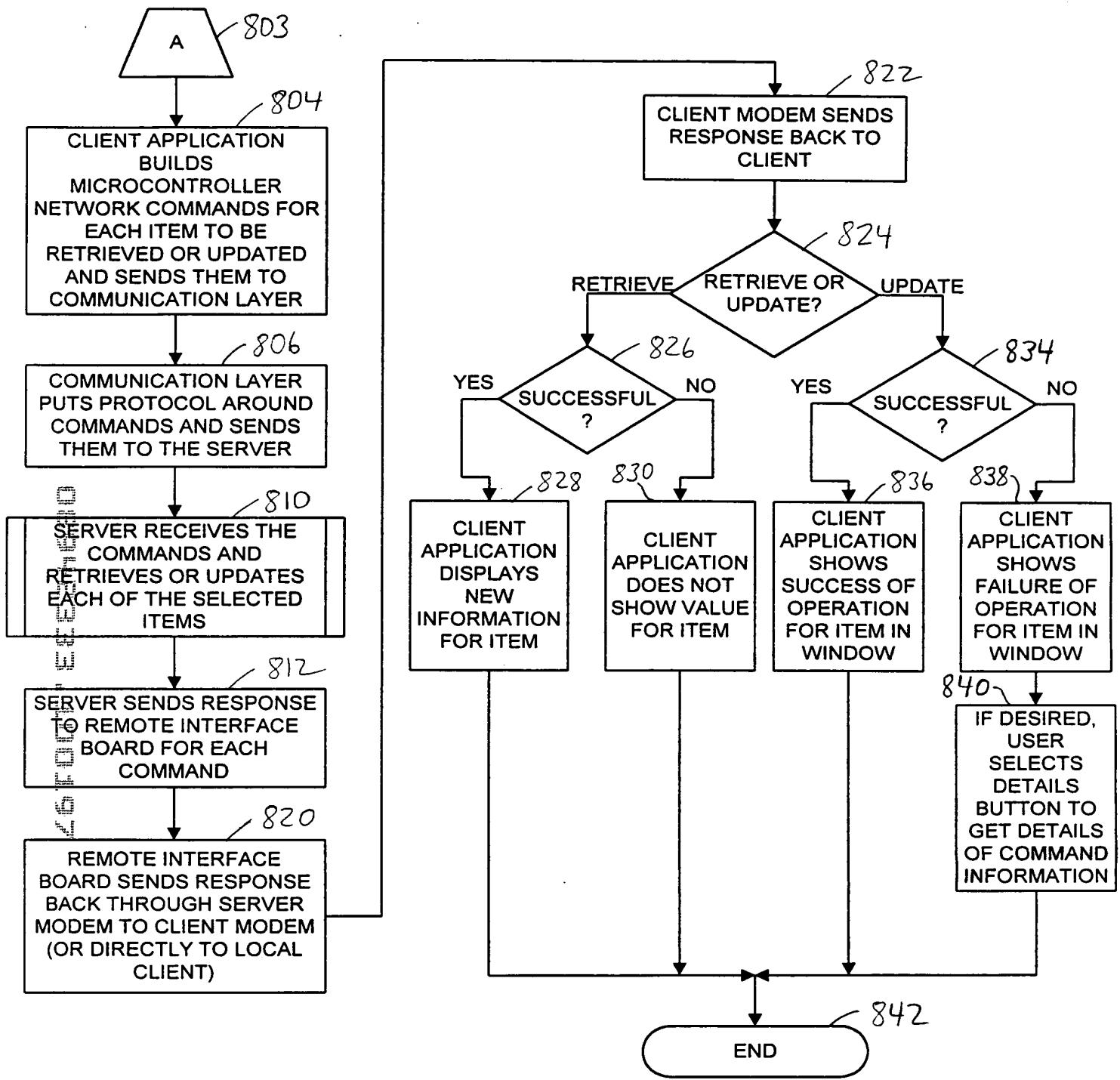


FIG. 13b

0 8 9 4 2 3 3 2 - 1 0 8 1 9 7

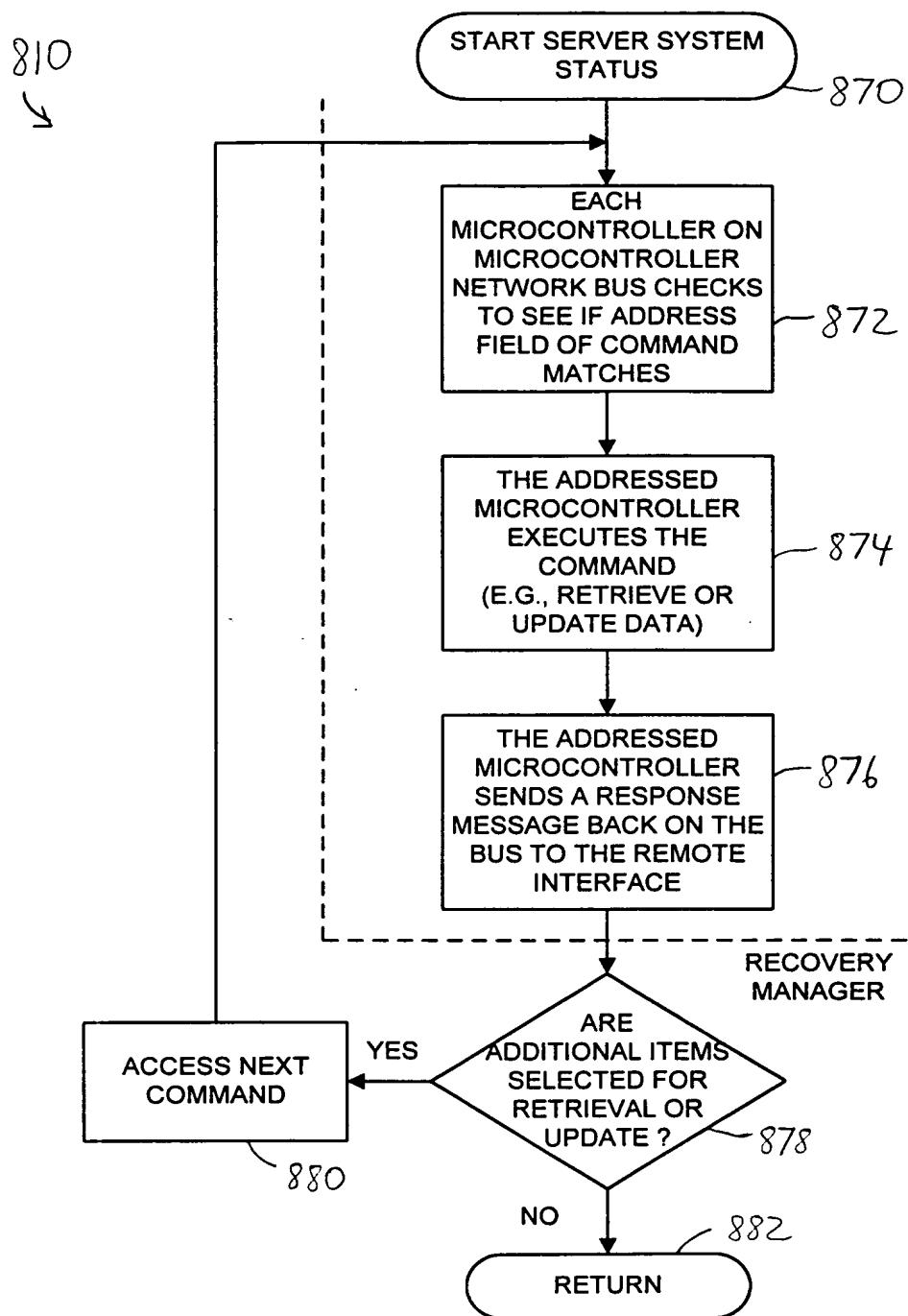
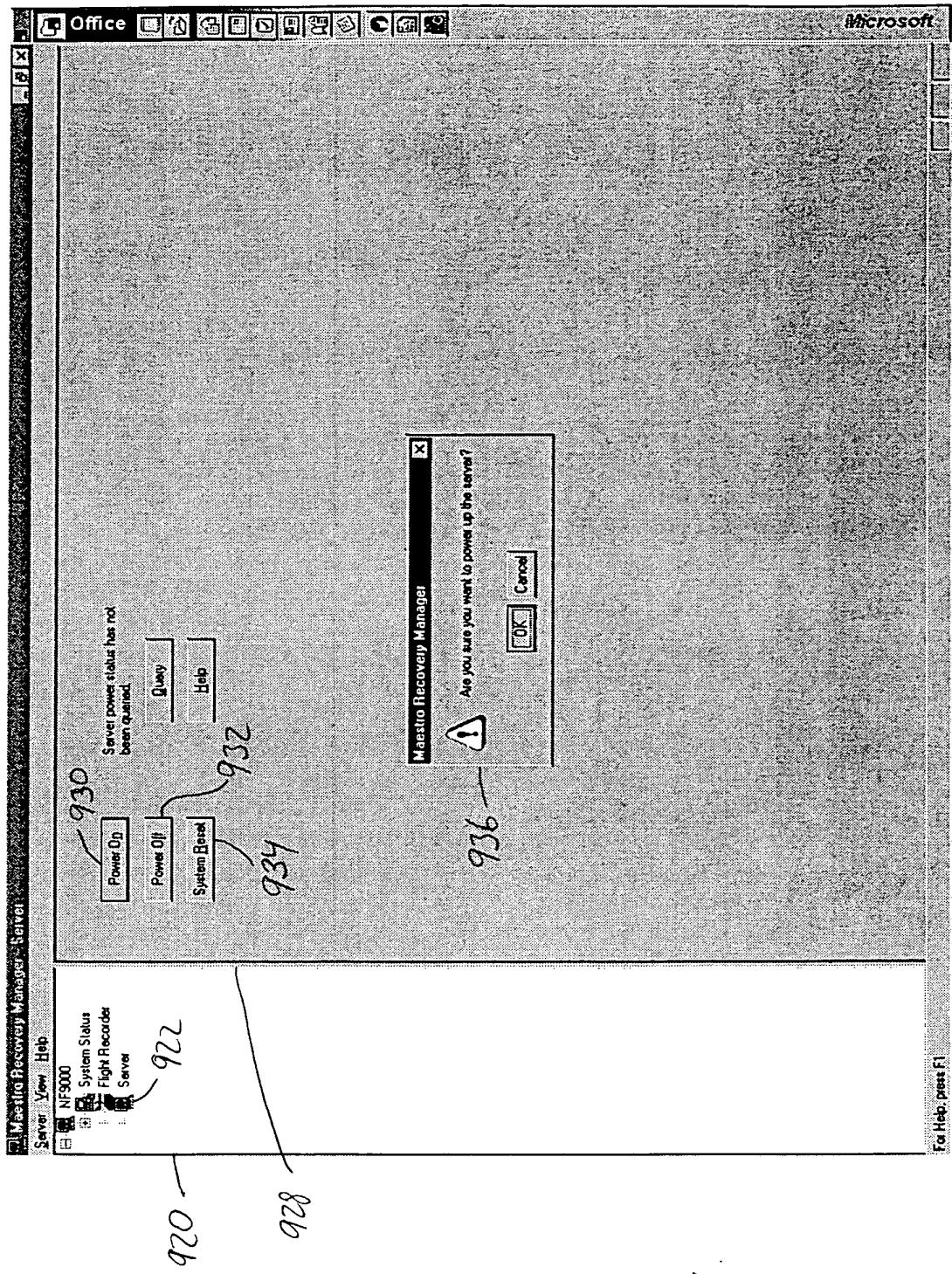


FIG. 14

FIG. 15



946 947 948 949 950 952

940—  
942  
944

**Maestro Recovery Manager - Flight Recorder**

File Edit View Help

NF3000

System Status Flight Recorder Server

Time Stamp	Severity	Message Source	Message
1997 Aug 29 04:10:45	Error	Wire Service Internal	0x9002
1997 Aug 29 04:10:44	Informational	Wire Service Internal	0x9010
1997 Aug 29 04:10:28	Warning	Wire Service Internal	0x9011
1997 Aug 29 04:07:05	Informational	BIOS	Verify Real Mode
1997 Aug 29 04:04:17	Informational	BIOS	Erase F2 key prompt

944

954 956 958

Print Save... Help

For Help, press F1

FIG. 16

2016-09-24 16:00

## Maestro Recovery Manager - System Status

Server View Help

NF9000

EV-Item Sheet

Power Supplies

Temperatures

Fans

Processors

I/O Canisters

Serial Numbers

Revisions

Flight Recorder

Server

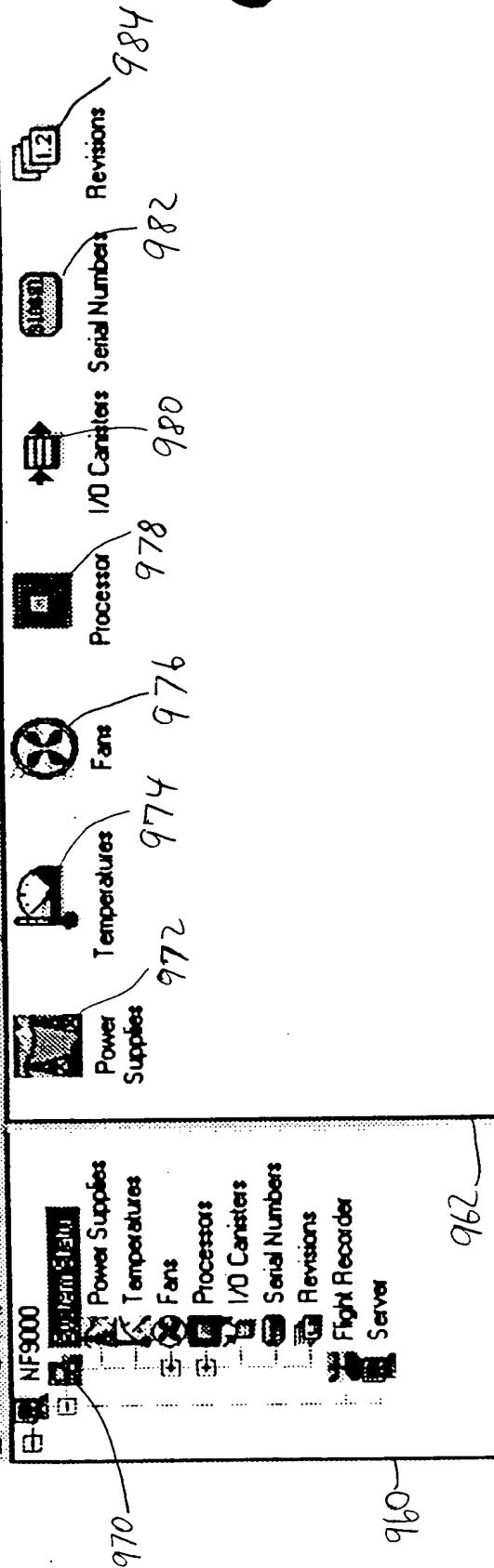


Figure 17

985 T 986 T 987 E E 988 16 80 789 990 991

Server View Help

Maestro Recovery Manager - Fans							
	Location	Fan	Speed	Speed Control	Fault Indicator LED	Fault	Last speed fault threshold crossed
Power Supplies	System Board	1	4740	high	ON	NO	YES 4740
Temperatures		2	5160			NO	YES
		3	4260			NO	YES
System Board		4	8520			NO	
Canister A		5	3540			NO	
Canister B		6	480			NO	
Canister C	Canister A	1	4740	high	ON	NO	4740
Canister D		2	5160			NO	
Processors	Canister B	1	4740	high	ON	NO	4740
I/O Canisters		2	5160			NO	
Serial Numbers	Canister C	1	4740	high	ON	NO	4740
Revisions		2	5160			NO	
Flight Recorder	Canister D	1	4740	high	ON	NO	4740
Server		2	5160			NO	

992

Refresh

994

960

Figure 18

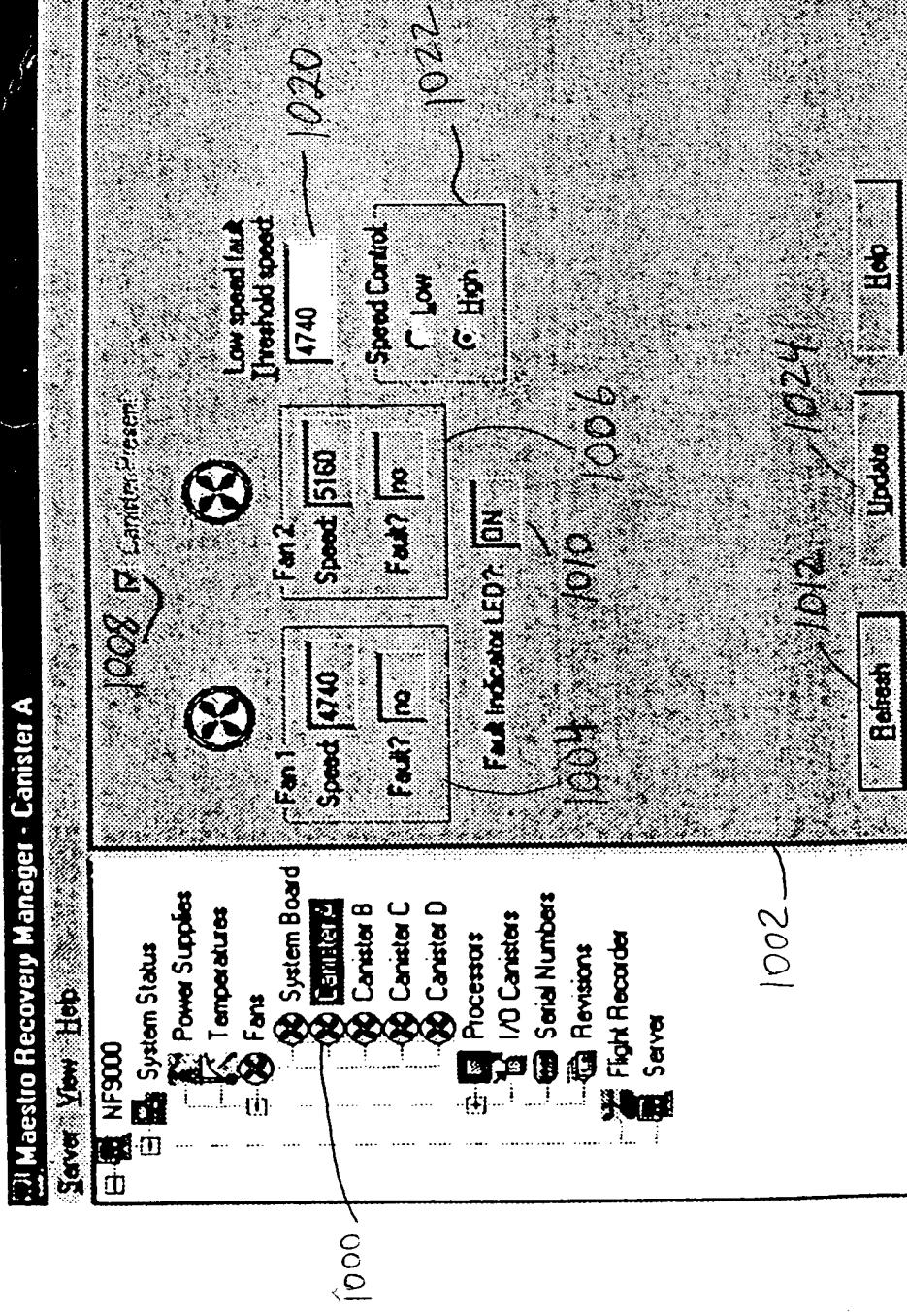


Figure 19